

**What is claimed is:**

1. An optical scanner equipped with plug-in calibration film, which the optical scanner provides light incident upon a transmission-typed document and catches the image signals of the transmission-typed document by an optical chassis, comprising:

a scanning zone, capable of providing for placing the transmission-typed document; and

at least one attachment, capable of providing a calibration film for enabling the optical chassis to retrieve the image signals so as to improve the image brightness.

2. The optical scanner equipped with plug-in calibration film of claim 1, wherein the attachment is a recess, and the calibration film is connected with the recess by pasting.

3. The optical scanner equipped with plug-in calibration film of claim 1, wherein the attachment is a gliding groove, of which shape is matched with the calibration film to provide a displacement motion for the calibration film inside the gliding groove.

4. The optical scanner equipped with plug-in calibration film of claim 1, wherein the calibration film is a positive calibration film.

5. The optical scanner equipped with plug-in calibration film of claim 1, wherein the calibration film is a negative calibration film.